Fuel Oil non-availibilty report

Name of Vessel:	Flag:		IMO Number: 9580003		9580003
Spinnaker SW	Panamanian				
(if other relevant registration	(if other relevant registration # enter here):				
Provide a description of the vessel's voyage plan in place at the time of entry into the North American ECA (Attach copy of plan if available):					
Sakaiminato, Japan - Eureka, CA USA (loading) - Everett, WA USA (loading) – Tianjin, China intention (discharging)					
Port of Origin:	Sakaiminato, Japan	Date:	04.09.20	13	
Port of Destination:	Eureka CA – Everett WA	First US p Arrival:	ort of	Eureka CA	
Date vessel first received not	ce that it would be transiting in the	N. Americ	an ECA: 30	.08.2013	
Vessel's location at the time of	of notice:	Enroute		san to Sakaimii	
Date/Time ship operator expects to enter N American ECA: 18 TH /SEP/2013 2000LT					
Date/Time ship operator expects to exit N American ECA: 01 ST /OCT/2013 2200LT					
Projected days ship's main propulsion engines will be in operation within N American ECA: 3.6 DAYS					3.6 DAYS
Sulfur content of fuel oil in use when entering and operating in the N American ECA:					SULF CONT 2.852
Provide a description of actions taken to attempt to achieve compliance prior to entering North American ECA, including a description of all attempts that were made to locate alternative sources of compliant fuel oil, and a description of the reason why compliant fuel oil was not available:					
We tried to arrange supply of LSFO supply in Sakaiminato, Eureka CA and Everett WA but LSFO is not available in these ports					

Name of suppliers contacted:	Address:	Date of contact:
-TBA by Oldendorff bunker dept	•	•
-TBA by Oldendorff bunker dept		
-TBA by Oldendorff bunker dept		
-TBA by Oldendorff bunker dept		
In case of fuel oil supplied disruption only		
Name of port at which vessel was scheduled t	o receive compliant fuel oil:	
Name of the fuel oil supplier was scheduled to		ilability):
	If Applicable	
Describe any energion constraints that prove		a a with respect to viscosity or other
Describe any operation constraints that preve fuel oil parameters):	enteu using available compilant fuer on (e.g. with respect to viscosity of other
Specify steps you have taken, or are taking, to available residual fuel oil blends:	o resolve these operational constraints th	nat will allow you to use all commercially
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Describe availabili	ity of compl	iant fuel oil at the	first port-of-call in	the United	d States, and	d plans to obta	ain that fuel oil:
-			e first port-of-call in ble fuel oil at the n				lfur content of available
List below U.S. po months: NIL			If vessel or owner/operator has submitted a Fuel Oil Non-Availability Report to the United States Government in the previous 12 months, list the number of Fuel				
Name	Date	Did vessel use compliant fuel oil? (yes/no)					
a)			Report	Date	Port	Type of Fuel	Comments
b)			1)				
c)			2)				
d)			3)				
e)			4)				
Ship Master Name	2:	Capt. Chu She	eng-Mim	Ship Operator Name:		Oldendorff Carriers	
1270 Spring Suite D Walnut Cree Phone: (925 Fax: (925) 9: Telex: 17234 Email:		Transmarine, S 1270 Springbro Suite D Walnut Creek, Phone: (925) 932- Telex: 172348 Email:	ook Road, CA 94597 32-3360	Ship Owner Name:		Spinnaker Pescadores S.A. Panama	
		Everett WA: Transmarine, S 9750 Third Ave Suite 308 Seattle, WA 98 Phone: (206) 5: Fax: (206) 525- Telex: 4811927 Email: seattle@transr	enue, N.E., 115 25-2051 6352 8				
Name of designate	ed Corporat	 e Official: <i>-TBA b</i> v	Oldendorff bunkel	 rdept			
Address (Street, C			-TBA by Oldendo			1	

I hereby certify under penalty of law that the statements and information made herein are, to the best of my knowledge and belief, true and complete. I am aware that there are significant penalties for knowingly submitting false statements and information, including possibility of fines and imprisonment pursuant to 18 U.S.C. 1001					
Signature	Print Name	Date			